

Mathematical Knowledge of Chinese, Japanese and American Elementary School Children

Stigler, James W.

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Mathematical Knowledge Of Japanese Chinese And American Elementary School Children

Michael Harris Bond



Mathematical Knowledge Of Japanese Chinese And American Elementary School Children:

Mathematical Knowledge of Japanese, Chinese, and American Elementary School Children James W. Stigler, Shin-Ying Lee, Harold William Stevenson, 1990 Analysis of Arithmetic for Mathematics Teaching Gaea Leinhardt, Ralph Putnam, Rosemary A. Hattup, 2020-11-25 This volume emerges from a partnership between the American Federation of Teachers and the Learning Research and Development Center at the University of Pittsburgh The partnership brought together researchers and expert teachers for intensive dialogue sessions focusing on what each community knows about effective mathematical learning and instruction The chapters deal with the research on and conceptual analysis of specific arithmetic topics addition subtraction multiplication division decimals and fractions or with overarching themes that pervade the early curriculum and constitute the links with the more advanced topics of mathematics intuition number sense and estimation Serving as a link between the communities of cognitive researchers and mathematics educators the book capitalizes on the recent research successes of cognitive science and reviews the literature of the math education community as well *How Chinese Learn Mathematics* Lianghuo Fan, 2004 Represents a concerted research effort in mathematics education of Chinese learners the first of its kind Contains contributions from the world's leading scholars and most active researchers in this area and beyond Provides comprehensive coverage and insiders perspectives on relevant issues The Oxford Handbook of Chinese Psychology Michael Harris Bond, 2010 In recent years China has witnessed unprecedented economic growth emerging as a powerful influential player on the global stage Now more than ever there is a great interest and need within the West to better understand the psychological and social processes that characterize the Chinese people The Oxford Handbook of Chinese Psychology is the first book of its kind a comprehensive and commanding review of Chinese psychology covering areas of human functioning with unparalleled sophistication and complexity In 42 chapters leading authorities cite and integrate both English and Chinese language research in topic areas ranging from the socialization of children mathematics achievement emotion bilingualism and Chinese styles of thinking to Chinese identity personal relationships leadership processes and psychopathology With all chapters accessibly written by the leading researchers in their respective fields the reader of this volume will learn how and why China has developed in the way it has and how it is likely to develop In addition the book shows how a better understanding of a culture so different to our own can tell us so much about our own culture and sense of identity A book of extraordinary breadth The Oxford Handbook of Chinese Psychology will become the essential sourcebook for any scholar or practitioner attempting to understand the psychological functioning of the world's largest ethnic group The First Sourcebook on Asian Research in Mathematics Education - 2 Volumes Bharath Sriraman, Jinfa Cai, Kyeonghwa Lee, Lianghuo Fan, Yoshinori Shimizu, Chap Sam Lim, K. Subramaniam, 2015-08-01 Mathematics and Science education have both grown in fertile directions in different geographic regions Yet the mainstream discourse in international handbooks does not lend voice to developments in cognition

curriculum teacher development assessment policy and implementation of mathematics and science in many countries Paradoxically in spite of advances in information technology and the flat earth syndrome old distinctions and biases between different groups of researcher s persist In addition limited accessibility to conferences and journals also contribute to this problem The International Sourcebooks in Mathematics and Science Education focus on under represented regions of the world and provides a platform for researchers to showcase their research and development in areas within mathematics and science education The First Sourcebook on Asian Research in Mathematics Education China Korea Singapore Japan Malaysia and India provides the first synthesized treatment of mathematics education that has both developed and is now prominently emerging in the Asian and South Asian world The book is organized in sections coordinated by leaders in mathematics education in these countries and editorial teams for each country affiliated with them The purpose of unique sourcebook is to both consolidate and survey the established body of research in these countries with findings that have influenced ongoing research agendas and informed practices in Europe North America and other countries in addition to serving as a platform to showcase existing research that has shaped teacher education curricula and policy in these Asian countries The book will serve as a standard reference for mathematics education researchers policy makers practitioners and students both in and outside Asia and complement the Nordic and NCTM perspectives

Engaging Young Children in Mathematics Douglas H. Clements, Julie Sarama, 2004 Engaging Young Children in Mathematics Standards for Early Childhood Mathematics Education brings together the combined wisdom of a diverse group of experts involved with early childhood mathematics The book originates from the landmark 2000 Conference on Standards for Pre kindergarten and Kindergarten Mathematics Education attended by representatives from almost every state developing standards for young children s mathematics federal government officials mathematicians mathematics educators researchers from mathematics education early childhood education and psychology curriculum developers teachers policymakers and professionals from organizations such as the National Conference of Teachers of Mathematics and the National Association for the Education of Young Children The main goal of the Conference was to work collectively to help those responsible for framing and implementing early childhood mathematics standards Although it has its roots in the Conference the expanded scope of the standards and recommendations covered in this book includes the full range of kindergarten to grade 2 The volume is organized into two main parts and an online appendix <http://www.gse.buffalo.edu/org/conference> Part One Major Themes and Recommendations offers a framework for thinking about pre kindergarten grade 2 mathematics education and specific recommendations Part Two Elaboration of Major Themes and Recommendations provides substantive detail regarding young students understandings of mathematical ideas Each Part includes five parallel subsections Standards in Early Childhood Education Math Standards and Guidelines Curriculum Learning Teaching and Assessment Professional Development and Toward the Future Implementation and Policy As a whole the book presents comprehensive summaries of research that provide specific

guidelines for standards curriculum and teaching takes the recent reports and recommendations for early childhood mathematics education to the next level integrates practical details and research throughout and provides a succinct but thorough review of research on the topics sequences and learning trajectories that children can and should learn at each of their first years of life with specific developmental guidelines that suggest appropriate content for each topic for each year from 2 year olds to 7 year olds This is an indispensable volume for mathematics educators researchers curriculum developers teachers and policymakers including those who create standards scope and sequences and curricula for young children and professional teacher development materials and students in mathematics education early childhood trainers teacher educators and faculty in mathematics education

Handbook of Research on the Education of Young Children Bernard Spodek, Olivia N. Saracho, 2014-01-27 The Handbook of Research on the Education of Young Children Second Edition is an essential reference on research in early childhood education not only in the United States but throughout the world It provides a comprehensive overview of important contemporary issues and the information necessary to make judgments about these issues The field has changed significantly since the publication of the first edition of this Handbook in 1993 creating a need for an update The Handbook of Research on the Education of Young Children Second Edition is thus focused on research conducted over the past decade or so The volume is organized in four parts Early Childhood Education and Child Development New in this edition moral development the development of creativity Early Childhood Educational Curriculum New in this edition movement or dance education the education of linguistically and culturally diverse children Foundations of Early Childhood Educational Policy New in this edition childhood poverty the education of bilingual children Research and Evaluation Strategies for Early Childhood Education New in this edition doing historical research in early childhood education postmodern and feminist orientations The Handbook of Research on the Education of Young Children Second Edition makes the expanding knowledge base related to early childhood education readily available and accessible It is a valuable tool for all who work and study in the field

Fifty Years of Comparative Education Michele Schweisfurth, 2017-10-02 This edited collection was produced to celebrate the 50th anniversary of the journal Comparative Education one of the most established and prestigious journals in the field Each chapter was written by a leading scholar of comparative and international education The collection marks a creative and critical engagement with some of the most important topics in contemporary comparative education including big data pedagogy adult education scholarly mobility and gender The theme of silences connects the papers while comparative education covers the breadth and depth of educational concerns it has its own obsessions but which themes do not receive the attention they deserve This book will be of interest to anyone interested in the theory method and practice of comparative education today or in its development over the past 50 years It will be informative to all scholars and graduate students concerned with education in its global contexts In addition to those readers who situate themselves within the field of comparative and international education it offers a unique

perspective on this important area of inquiry and the activities preoccupations absences and communities within it This book was originally published as a special issue of Comparative Education

Early Childhood Mathematics Education

Research Julie Sarama, Douglas H. Clements, 2009-04-01 This important new book synthesizes relevant research on the learning of mathematics from birth into the primary grades from the full range of these complementary perspectives At the core of early math experts Julie Sarama and Douglas Clements's theoretical and empirical frameworks are learning trajectories detailed descriptions of children's thinking as they learn to achieve specific goals in a mathematical domain alongside a related set of instructional tasks designed to engender those mental processes and move children through a developmental progression of levels of thinking Rooted in basic issues of thinking learning and teaching this groundbreaking body of research illuminates foundational topics on the learning of mathematics with practical and theoretical implications for all ages Those implications are especially important in addressing equity concerns as understanding the level of thinking of the class and the individuals within it is key in serving the needs of all children

Resources in Education, 1997-04

Contemporary Debates in Childhood Education and Development Sebastian Suggate, Elaine Reese, 2012-06-14 What are the risks and benefits of non parental care for young children What are the short and long term effects of academically vs play focused environments for learning How and when should we teach reading What are the purposes of Education What is the best way to teach mathematics to children from preschool and beyond *Contemporary Debates in Childhood Education and Development* is a unique resource and reference work that brings together leading international researchers and thinkers with divergent points of view to discuss contemporary problems and questions in childhood education and developmental psychology Through an innovative format whereby leading scholars each offer their own constructive take on the issue in hand this book aims to inform readers of both sides of a variety of topics and in the process encourage constructive communication and fresh approaches Spanning a broad spectrum of issues this book covers Phonic and whole language reading approaches The developmental effect of non parental childcare The value of pre school academic skill acquisition The most effective methods of teaching mathematics Standardized assessment does it work The role of electronic media and technology The pedagogical value of homework The value of parents reading to children This book combines breadth of vision with cutting edge research and is a must have resource for researchers students and policy makers in the fields of education and child development

Contemporary Perspectives on Mathematics in Early Childhood Education

Olivia Saracho, Bernard Spodek, 2008-02-01 This volume provides a comprehensive critical analysis of the research in mathematics education for young children The researchers who conducted the critical analysis focused on the relationship between 1 mathematics learning in the early years and domain specific approaches to cognitive development 2 the children's social learning and their developing understanding of math and 3 the children's learning in a natural context and their understanding of mathematics concepts The work of these scholars can help guide those researchers who are interested in

pursuing studies in early childhood mathematics in a specific area of study This volume will facilitate the research conducted by both novice and expert researchers The volume has accomplished its major goals which consists of critically analyzing important research in a specific area that would be most useful in advancing the field and provide recommendations for both researchers and educators

Handbook of Educational Psychology Patricia A. Alexander, PHILIP H WINNE, 2012-11-12
Sponsored by Division 15 of APA the second edition of this groundbreaking book has been expanded to 41 chapters that provide unparalleled coverage of this far ranging field Internationally recognized scholars contribute up to date reviews and critical syntheses of the following areas foundations and the future of educational psychology learners development individual differences cognition motivation content area teaching socio cultural perspectives on teaching and learning teachers and teaching instructional design teacher assessment and modern perspectives on research methodologies data and data analysis New chapters cover topics such as adult development self regulation changes in knowledge and beliefs and writing Expanded treatment has been given to cognition motivation and new methodologies for gathering and analyzing data The Handbook of Educational Psychology Second Edition provides an indispensable reference volume for scholars teacher educators in service practitioners policy makers and the academic libraries serving these audiences It is also appropriate for graduate level courses devoted to the study of educational psychology

Individual Differences in Arithmetic Ann Dowker, 2019-03-27 Arithmetic is still hugely important in many aspects of modern life but our personal attitudes to it differ greatly Many people struggle with the basic principles of arithmetic whilst others love it and feel confident in their arithmetical abilities Why are there so many individual differences in people s performance in and feelings about arithmetic Individual Differences in Arithmetic explores the idea that there is no such thing as arithmetical ability only arithmetical abilities The book discusses several important components of arithmetic from counting principles and procedures to arithmetical estimation alongside emotional and cognitive components of arithmetical performance This edition has been extensively revised to include the latest research including recent cross cultural and cross linguistic research the development of new interventions for children with difficulties and studies of early foundations of mathematical abilities Drawing on developmental educational cognitive and neuropsychological studies this book will be essential reading for all researchers of mathematical cognition It will also be of interest to educators and other professionals working within individuals with arithmetic deficits

Education and Training in Japan Thomas P. Rohlen, Christopher Bjork, 1998 This collection written by Japanese and foreign scholars represents an inclusive cross section of the most important work in key areas of this field Topics include the impact of Japanese education and training on Japan s economy and culture the Japanese influence on the East Asian approach to education in comparison with the educational systems of Korea Taiwan Singapore and Hong Kong Japan s promotion of learning organizations and Knowledge workers for the Information Age

Education and the Family Timothy J. Madigan, Sampson Lee Blair, 2025-05-21 Chapters cover topics such as family economic and

cultural resources and school performance and attainment of students family multilingualism and academic success family stressors and education valuation of higher education versus employment and family contestations of public schooling and its policies and curriculum among others **International Comparative Studies in Mathematics** Jinfa Cai, Ida A.C.

Mok, Vijay Reddy, Kaye Stacey, 2016-08-20 It argues that the main purpose of educational research is to improve student learning and that international comparative studies are no exception *Handbook of Research on Mathematics Teaching and Learning* Douglas Grouws, 2006-11-01 Sponsored by the National Council of Teachers of Mathematics and written by leading experts in the field of mathematics education the Handbook is specifically designed to make important vital scholarship accessible to mathematics education professors graduate students educational researchers staff development directors curriculum supervisors and teachers The Handbook provides a framework for understanding the evolution of the mathematics education research field against the backdrop of well established conceptual historical theoretical and methodological perspectives It is an indispensable working tool for everyone interested in pursuing research in mathematics education as the references for each of the Handbook's twenty nine chapters are complete resources for both current and past work in that particular area *Cognitive Developmental Change* Andreas Demetriou, Athanassios

Raftopoulos, 2005-01-06 Cognitive Developmental Change makes a fascinating contribution to the fields of developmental cognitive and educational science by bringing together a uniquely diverse range of perspectives for analysing the dynamics of change Connecting traditional Piagetian information processing and psychometric approaches with newer frameworks for the analysis of developmental change it provides the reader with an account of the latest theory and research at the time of publication The contributors to the volume all internationally respected experts were asked when writing to consider three main aspects of cognitive change Its object what changes in the mind during development its nature how does change occur and its causes why does change occur Or what are the internal and external factors responsible for cognitive change As a result chapters cover key theories of cognitive change the factors that affect change including neurological emotional and socio cultural factors and methods for measuring and modelling change **Standards-based School Mathematics**

Curricula Sharon L. Senk, Denise R. Thompson, 2020-07-24 The Curriculum and Evaluation Standards for School Mathematics published by the National Council of Teachers of Mathematics in 1989 set forth a broad vision of mathematical content and pedagogy for grades K 12 in the United States These Standards prompted the development of Standards based mathematics curricula What features characterize Standards based curricula How well do such curricula work To answer these questions the editors invited researchers who had investigated the implementation of 12 different Standards based mathematics curricula to describe the effects of these curricula on students learning and achievement and to provide evidence for any claims they made In particular authors were asked to identify content on which performance of students using Standards based materials differed from that of students using more traditional materials and content on which

performance of these two groups of students was virtually identical. Additionally, four scholars not involved with the development of any of the materials were invited to write critical commentaries on the work reported in the other chapters. Section I of *Standards Based School Mathematics Curricula* provides a historical background to place the current curriculum reform efforts in perspective, a summary of recent recommendations to reform school mathematics, and a discussion of issues that arise when conducting research on student outcomes. Sections II, III, and IV are devoted to research on mathematics curriculum projects for elementary, middle, and high schools, respectively. The final section is a commentary by Jeremy Kilpatrick, Regents Professor of Mathematics Education at the University of Georgia, on the research reported in this book. It provides a historical perspective on the use of research to guide mathematics curriculum reform in schools and makes additional recommendations for further research. In addition to the references provided at the end of each chapter, other references about the Standards-based curriculum projects are provided at the end of the book. This volume is a valuable resource for all participants in discussions about school mathematics curricula, including professors and graduate students interested in mathematics education, curriculum development, program evaluation, or the history of education; educational policy makers; teachers; parents; principals; and other school administrators. The editors hope that the large body of empirical evidence and the thoughtful discussion of educational values found in this book will enable readers to engage in informed civil discourse about the goals and methods of school mathematics curricula and related research.

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